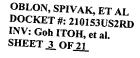
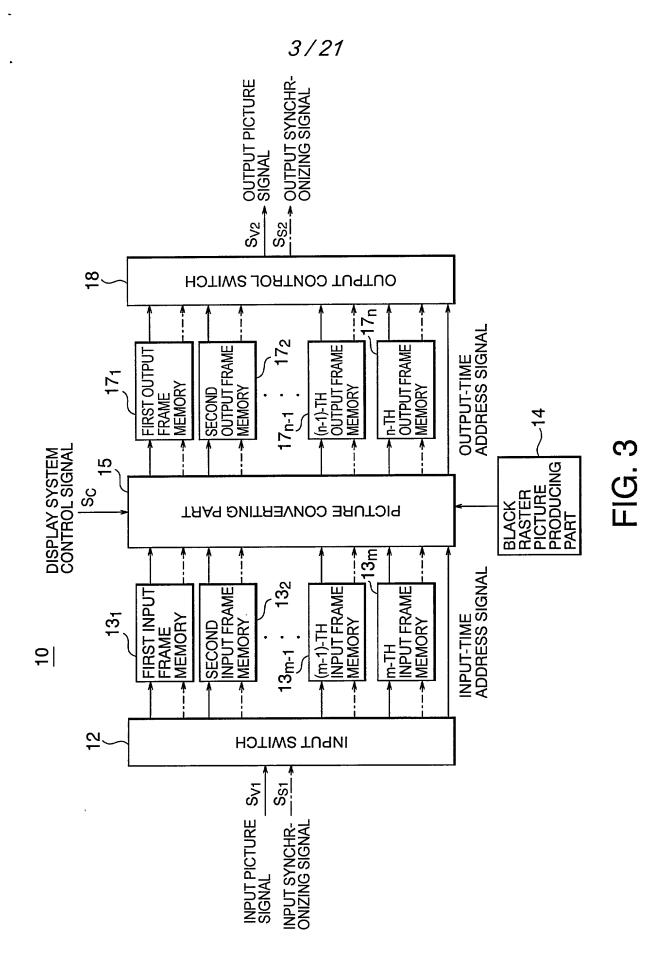
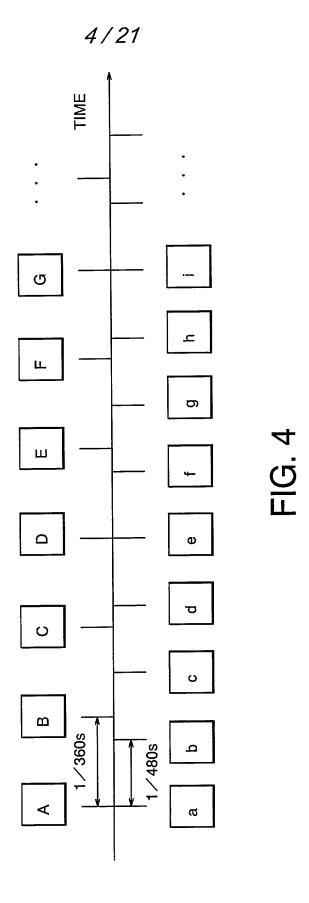


FIG. 2







OBLON, SPIVAK, ET AL DOCKET #: 210153US2RD INV: Goh ITOH, et al. SHEET 4 OF 21

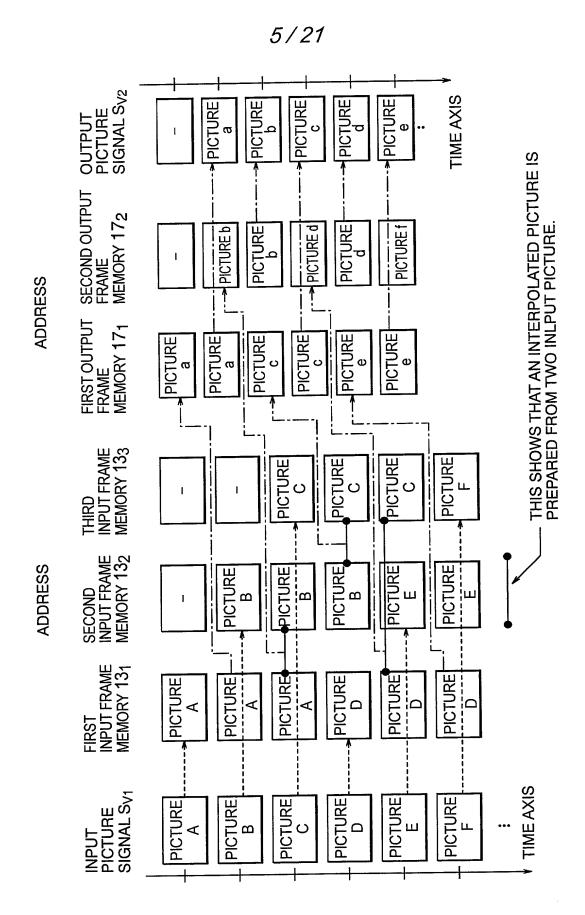
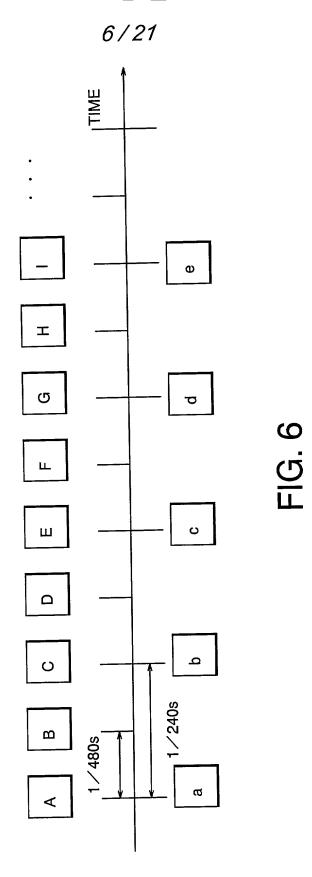
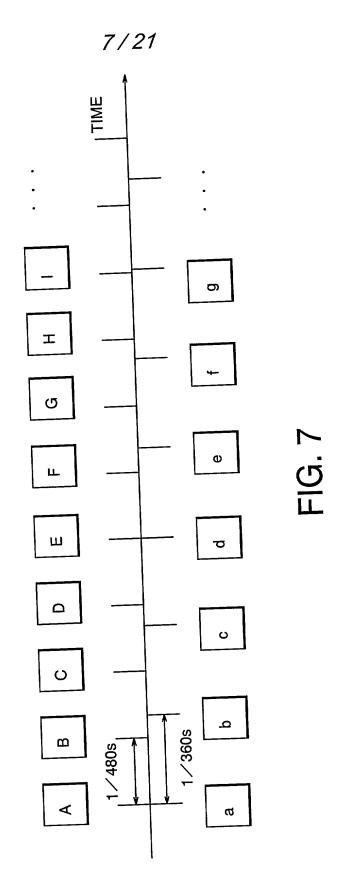


FIG. 5

OBLON, SPIVAK, ET AL DOCKET #: 210153US2RD INV: Goh ITOH, et al. SHEET <u>6</u> OF <u>21</u>



OBLON, SPIVAK, ET AL DOCKET #: 210153US2RD INV: Goh ITOH, et al. SHEET <u>7</u> OF <u>21</u>



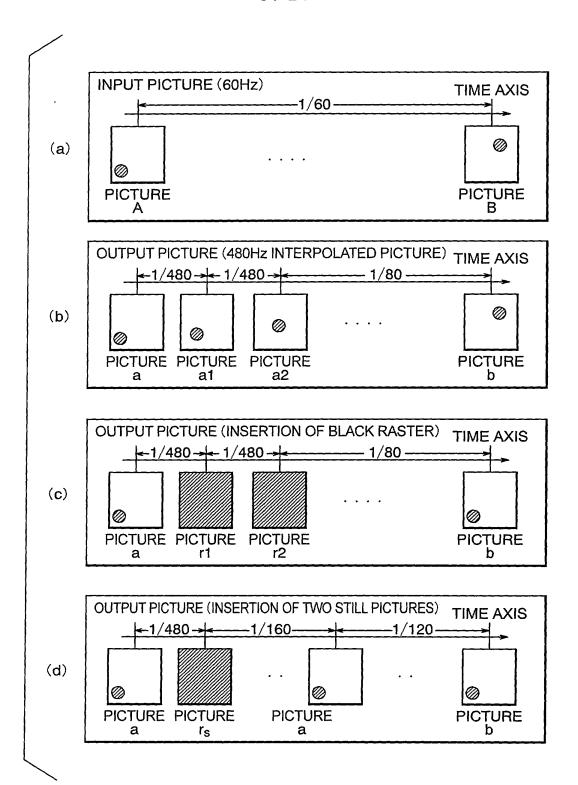


FIG. 8

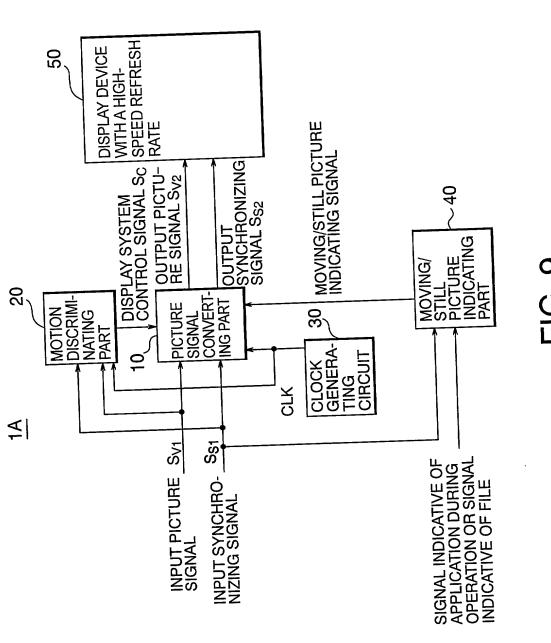


FIG. 9

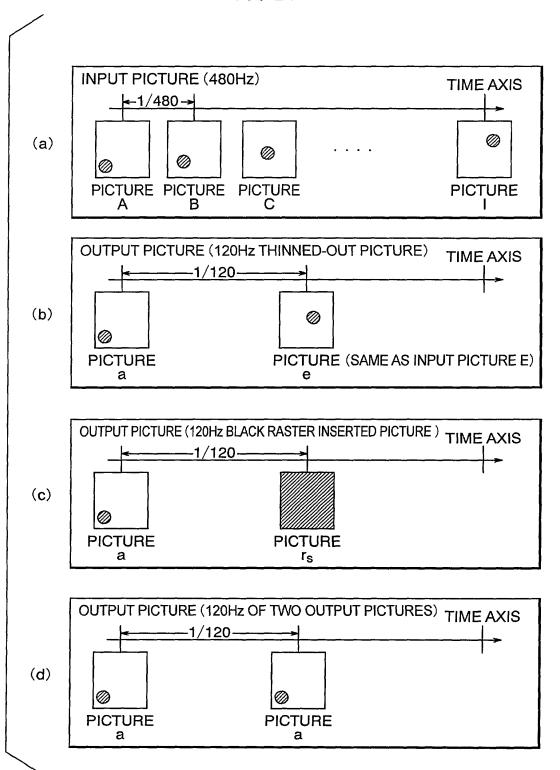


FIG. 10

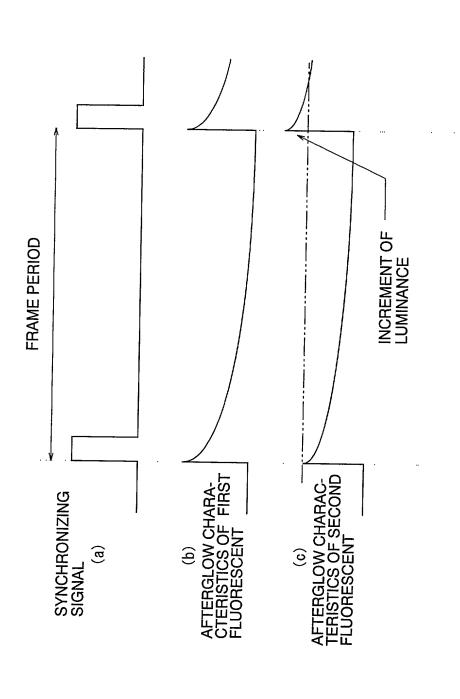


FIG. +

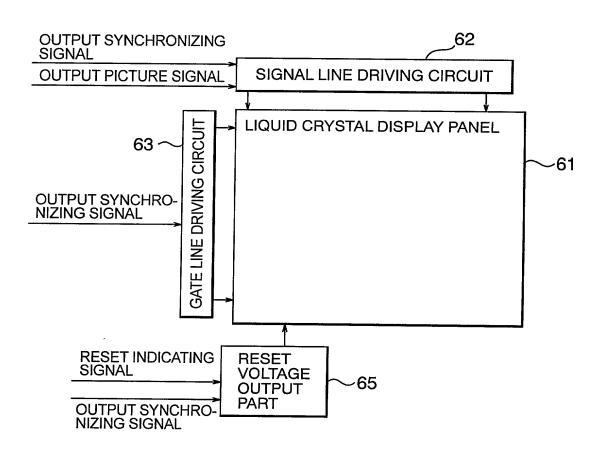


FIG. 12

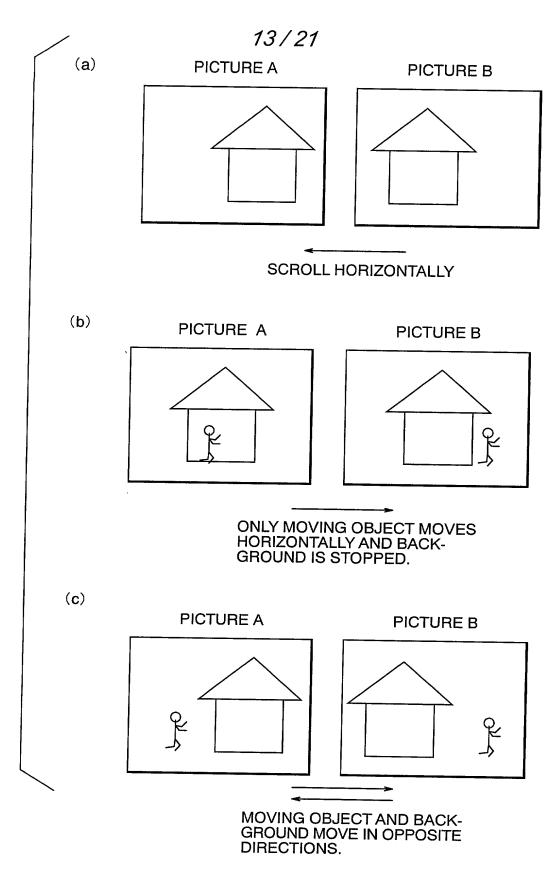


FIG. 13

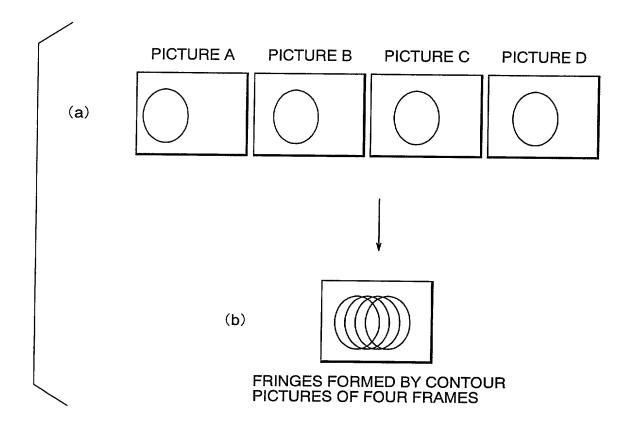


FIG. 14

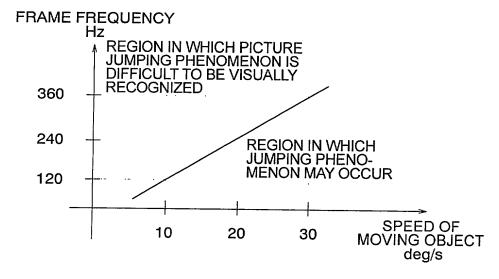


FIG. 15

# TIME AXIS FIRST FRAME → (SAME PICTURE) → (SAME PICTURE) SECOND FRAME EYE BALL PERIOD OF TIME IN WHICH ONLY LINE OF SIGHT MOVES ALTHOUGH PICTURE IS NOT REWRITTEN. AS A RESULT OBSERVED PICTURES OVERLAP EACH OTHER TO BE BLURRED

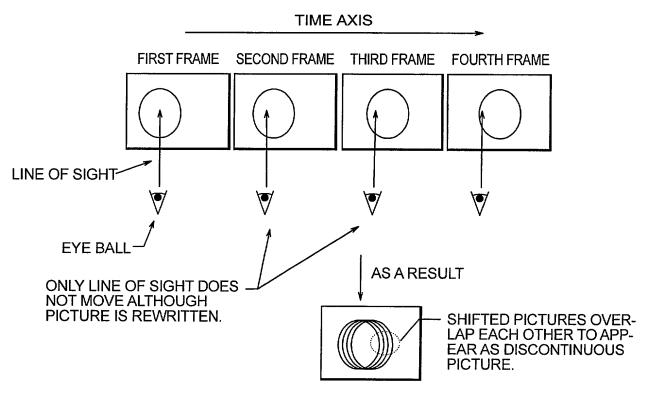


FIG. 16

FIG. 17

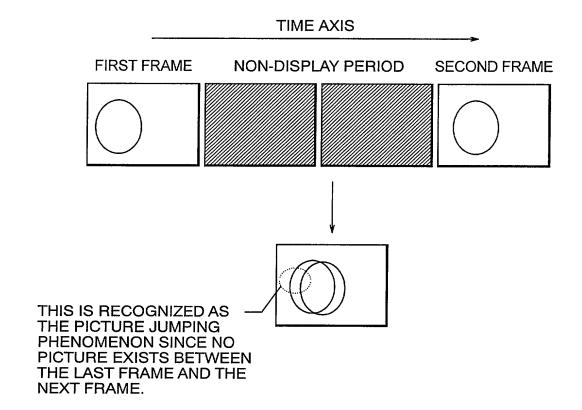


FIG. 18

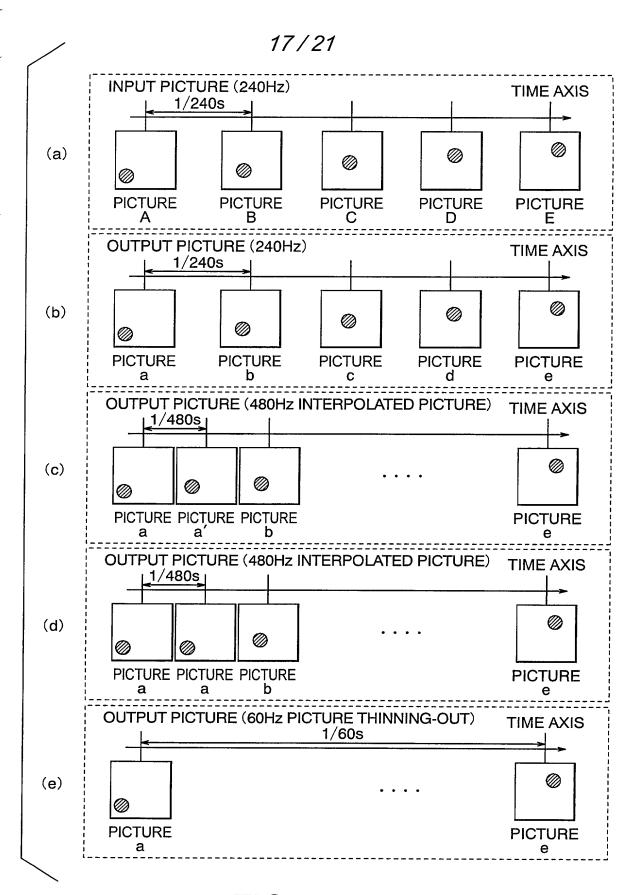


FIG. 19

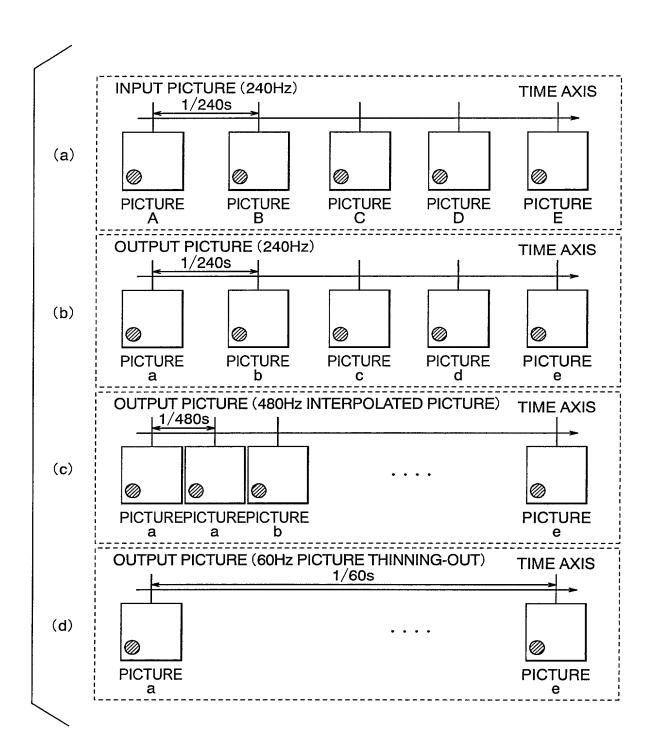


FIG. 20

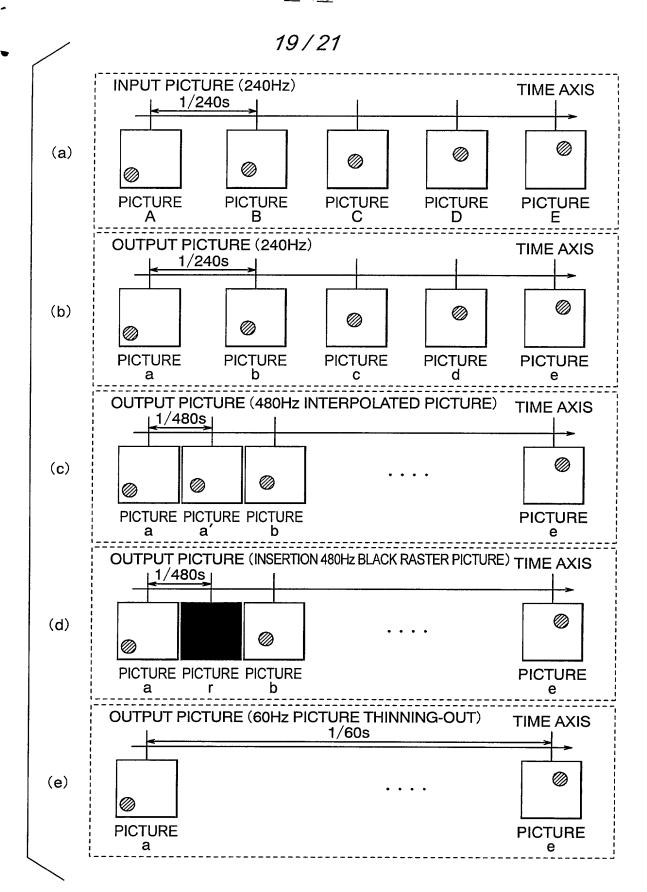


FIG. 21

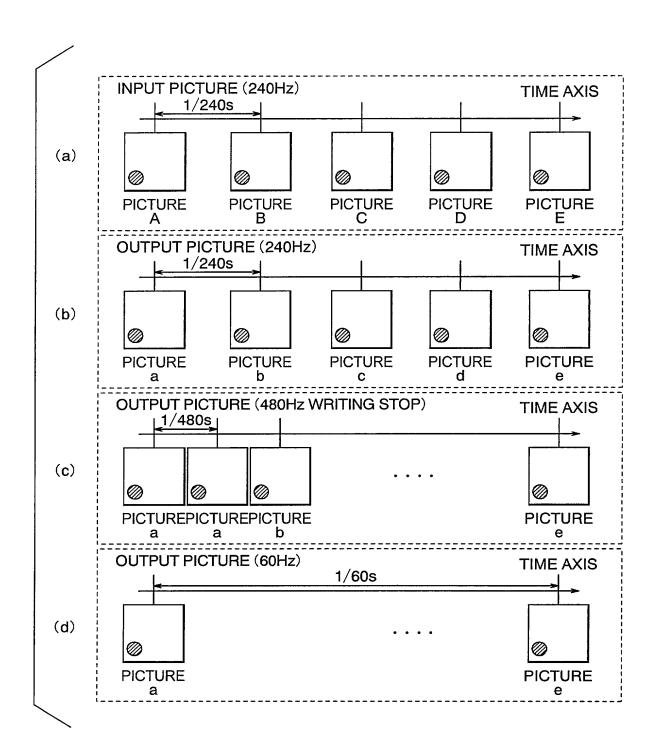


FIG. 22

21/21

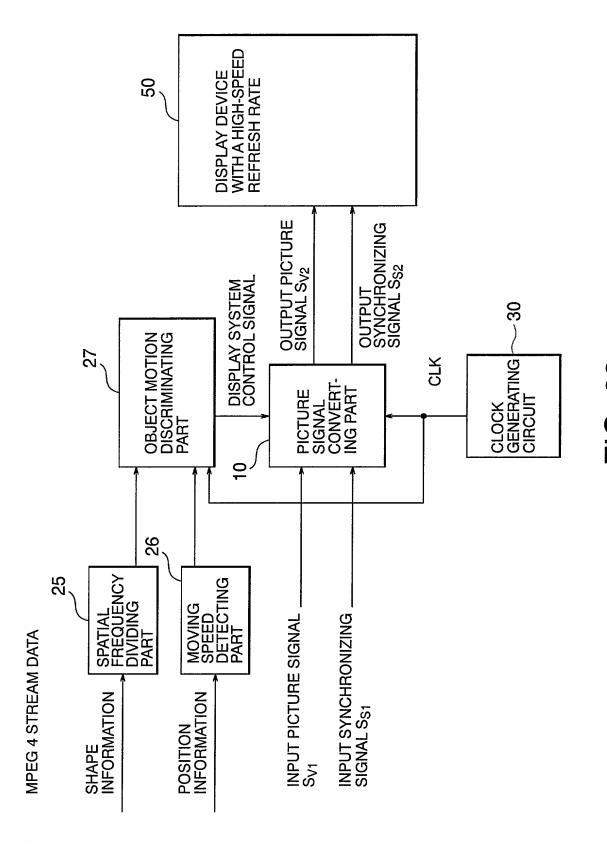


FIG. 23